	Criterion	EC	SWF	A		B		C		D	
1	Overall technical RFFA Re-host design approach (based on technical requirements in Exhibit 2 in SOW)	C	10								
1.1	Program Management approach (3.1 in SOW)	C	7								
1.2	Technology transfer & Testing approach (3.2 & 3.3 in SOW)	C	6								
1.3	Sample of a spectrum analyzer or phase noise analyzer plot of a local oscillator in C-band or higher frequency built for another contract.	C	8								
2	Past performance on at least 3 other contracts for significantly similar type of work. Government may contact personnel to determine similarity, technical capability, and performance.	NC	5								
3	Total Price	C	10								
	TOTAL										

Instructions to Offerors:

1. Contractor is to limit technical proposal to 30 pages, font no smaller than Times New Roman 11 point.

EC = Evaluation Class associated with each criterion/requirement. Critical Values "C" are between 6 and 10. Not Critical "NC" are between 1 and 5.

SWF = System Weighted Factor in establishing the criterion's/requirment's relative importance to the FAA.

2. The SIR contains further information regarding each of the above evaluation criteria.

3. Each proposal will be scored from 1 to 5 in association with each criterion, using the following scale:

0 = Unacceptable
1.0 = Acceptable with High Performance risk
1.5 = Acceptable with Moderate Performance Risk
2.0 = Acceptable with Low Performance Risk
2.5 = Some requirements Exceeded with High performance Risk
3.0 = Some requirements Exceeded with Moderate performance Risk
3.5 = Some requirements Exceeded with Low performance Risk
4.0 = Exceptional with High Performance Risk
4.5 = Exceptional with Moderate Performance Risk
5.0 = Exceptional with Low Performance Risk

4. The total number of points possible for this effort is 230.